

FIG. 1

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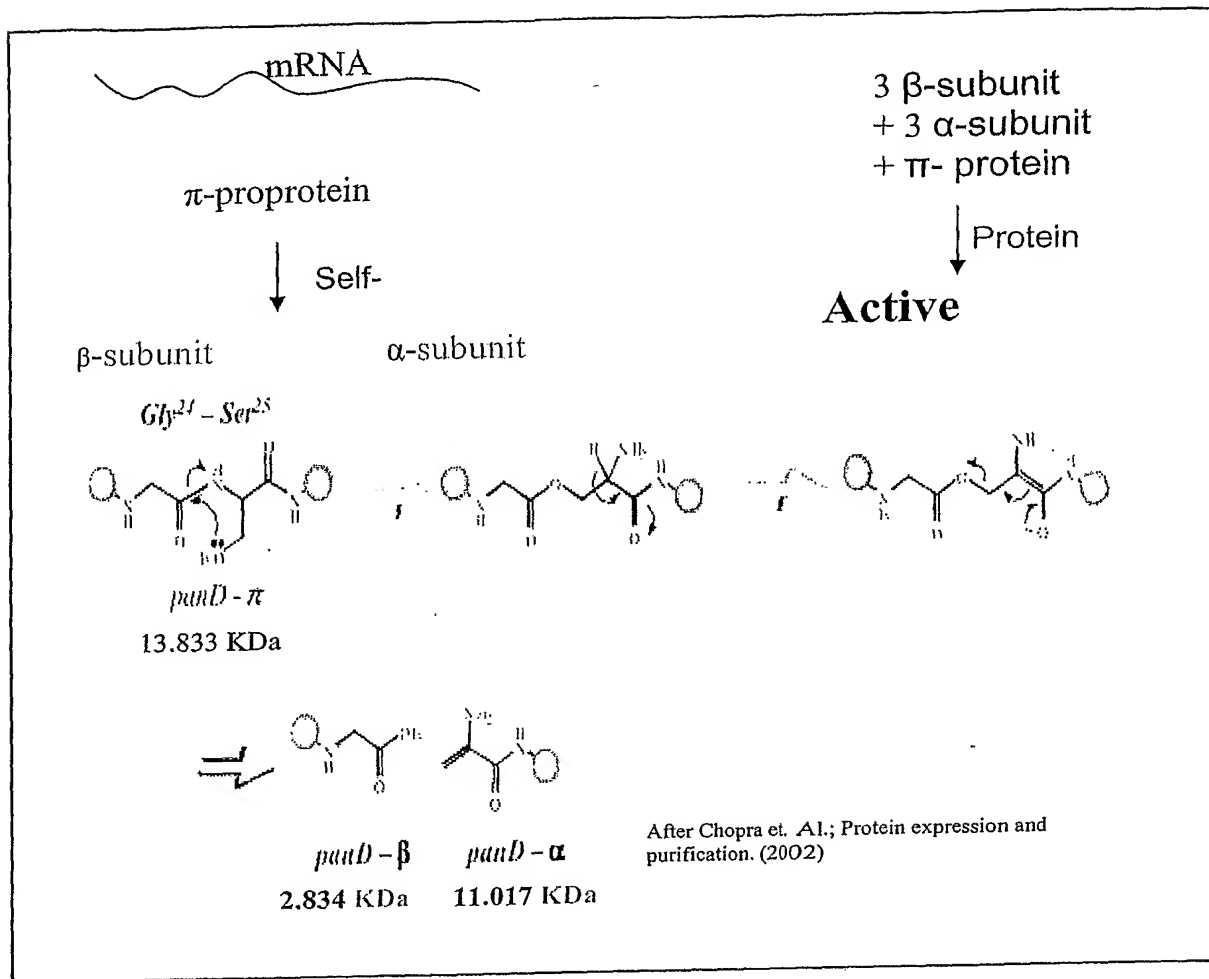


FIG. 2

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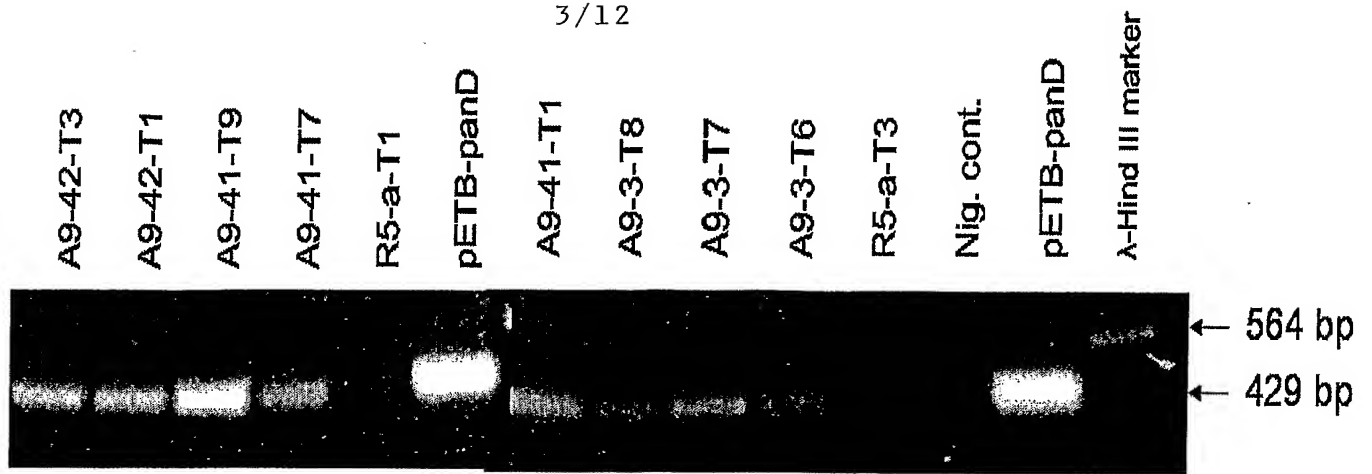


FIG 3

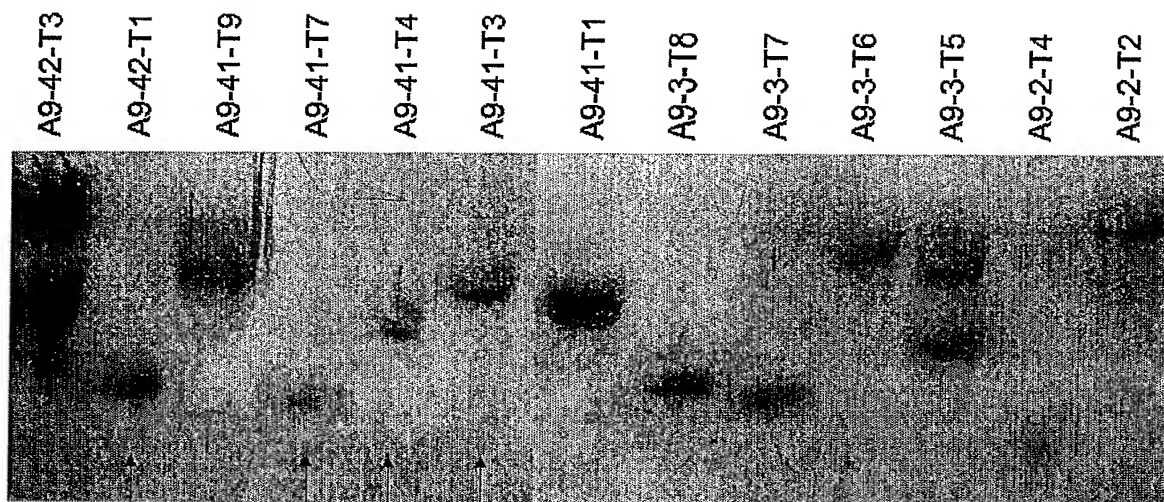
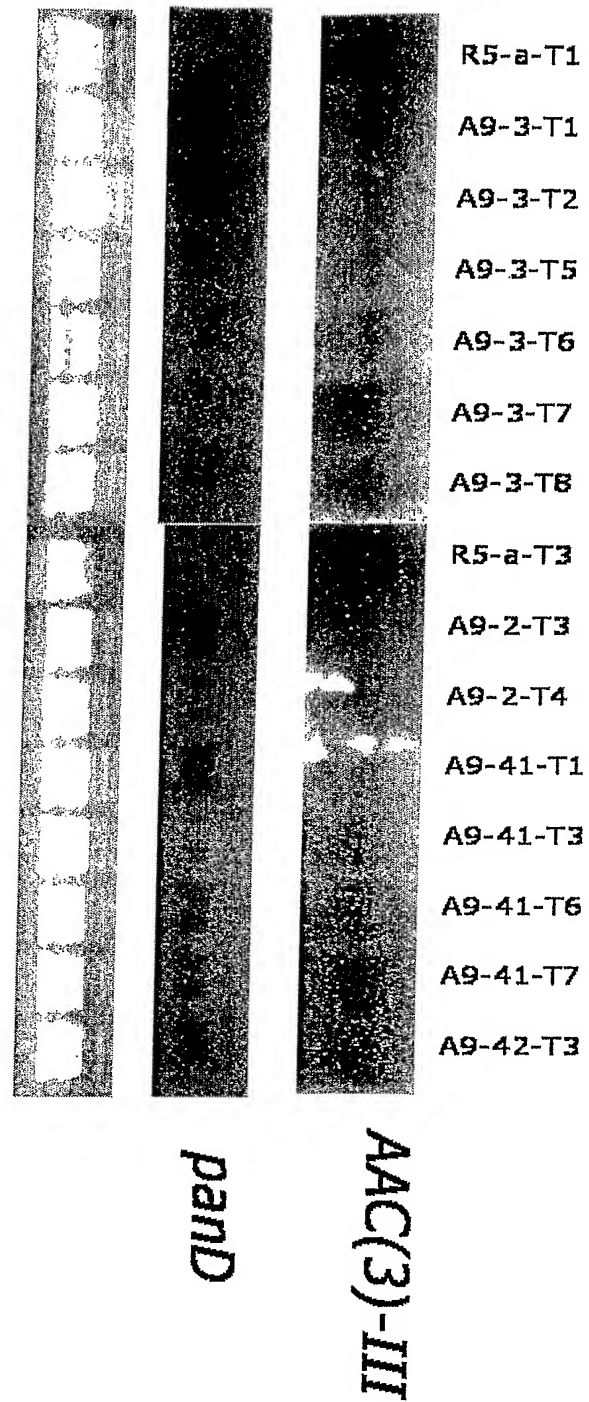


FIG. 4

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FIG. 5



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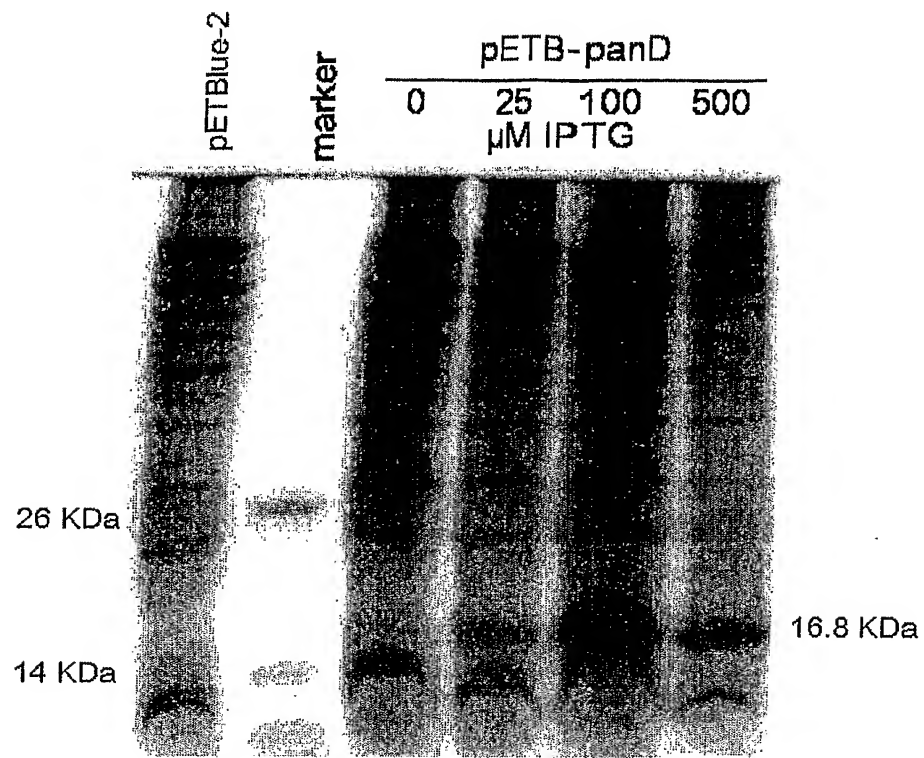


FIG. 6

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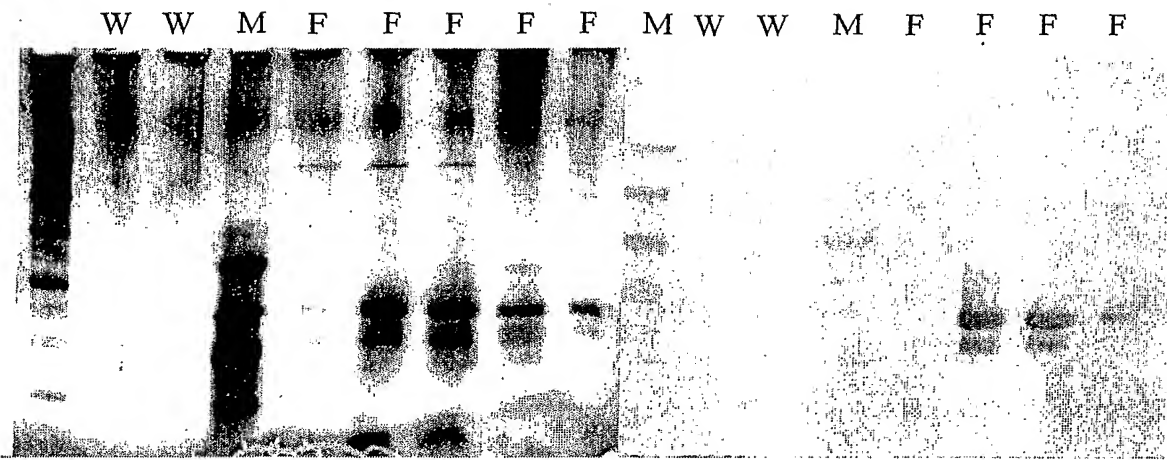


FIG. 7

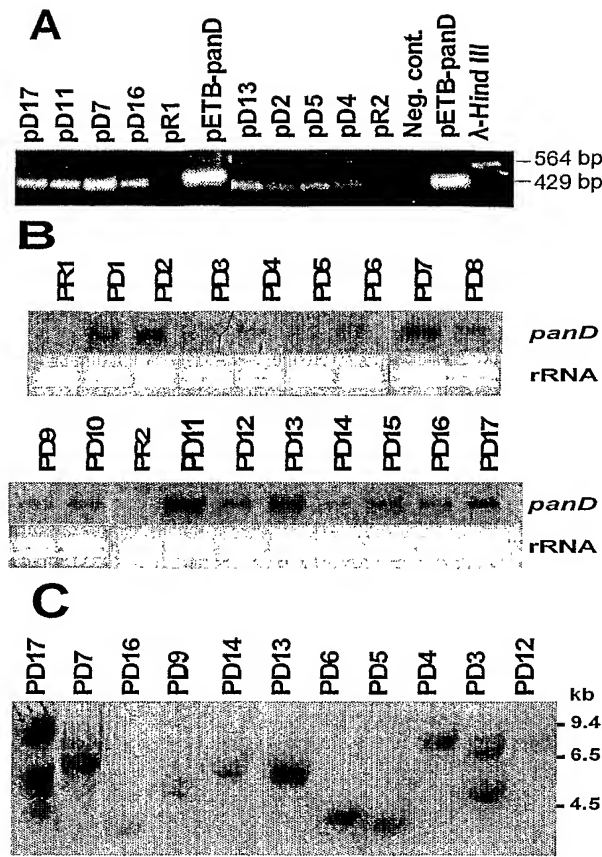


FIG. 8

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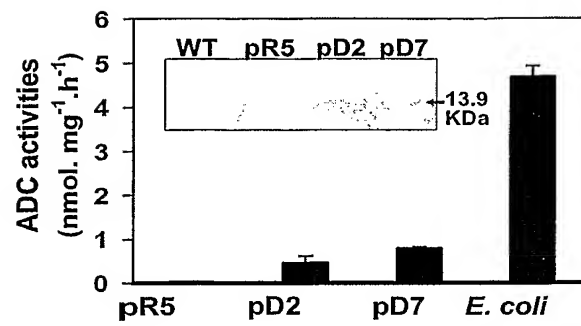


FIG. 9

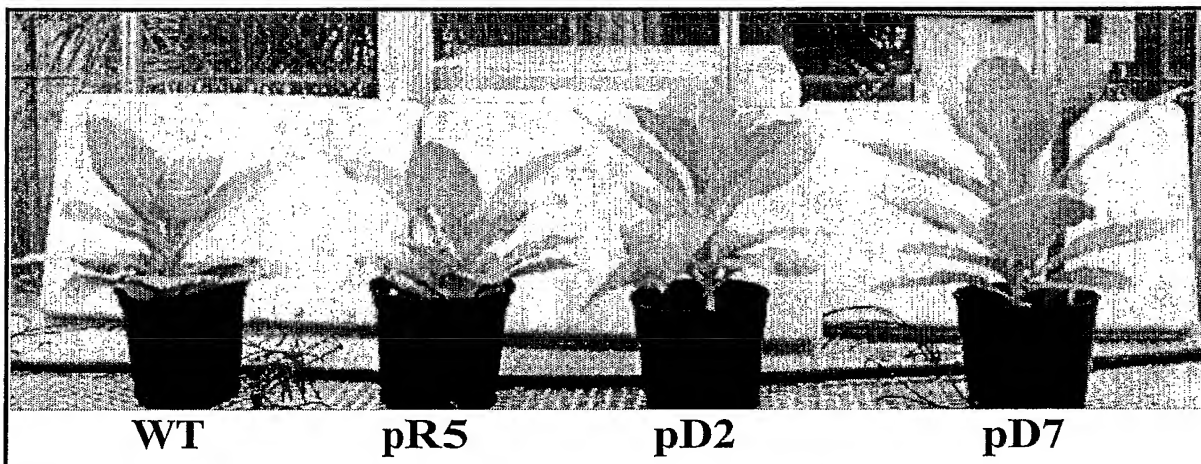


FIG. 10



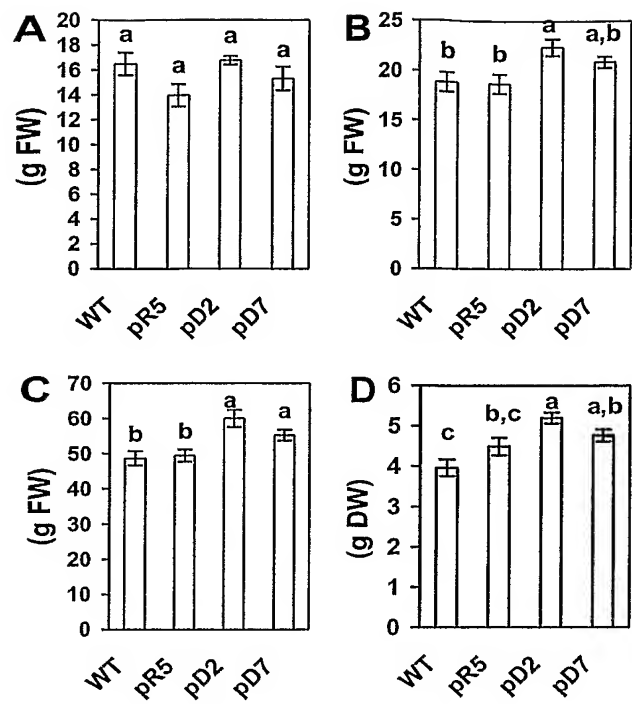


FIG. 11

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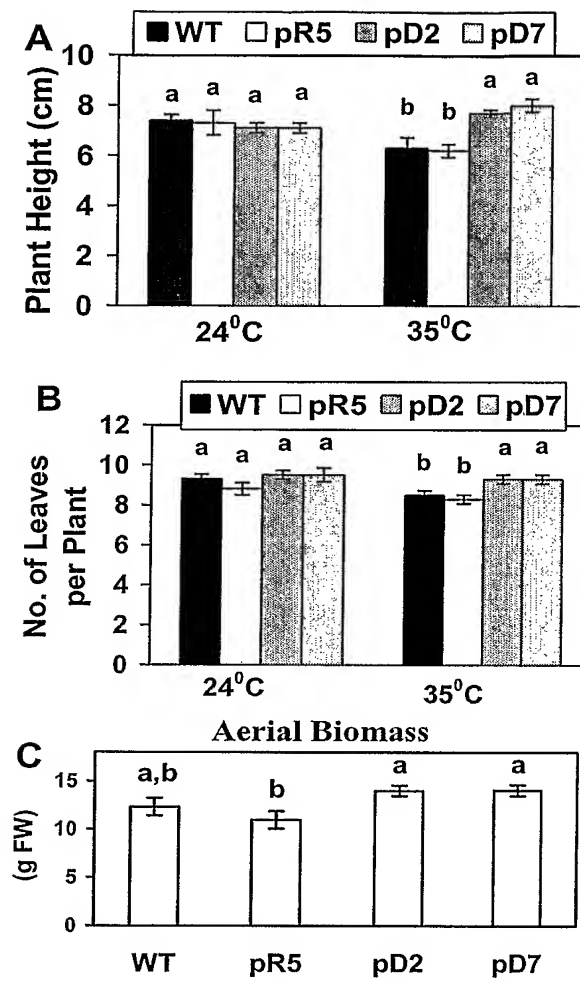


FIG. 12

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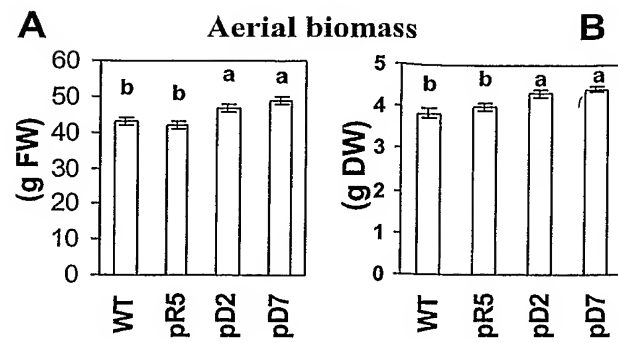


FIG. 13

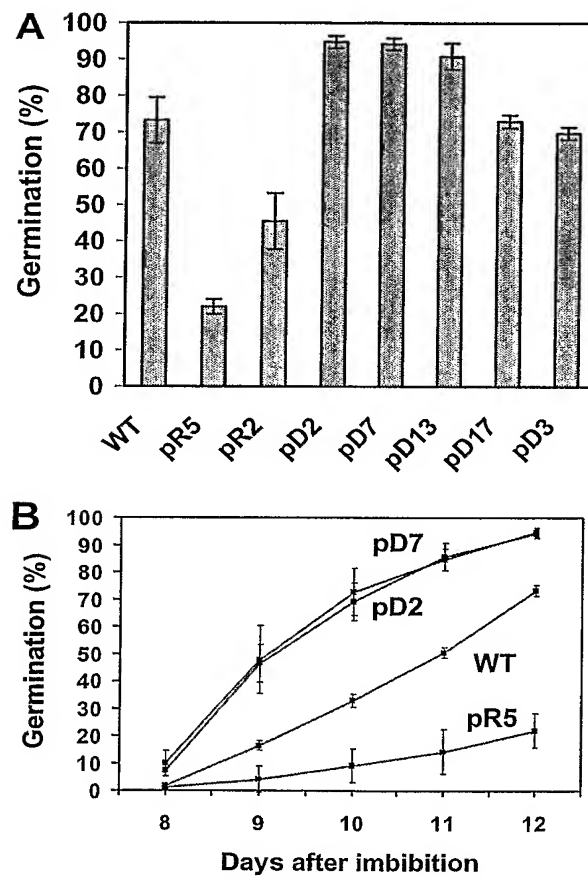


FIG. 14

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1   atgattcgca cgatgctgca gggcaaactc caccgcgtga aagtgactca tgcggacctg
61  cactatgaag gttcttgccg cattgaccag gattttcttg acgcagccgg tattctcgaa
121 aacgaagcca ttgatatctg gaatgtcacc aacggcaagc gtttctccac ttatgccatc
181 gcggcagaac gcggttcgag aattatttct gttaacggtg cggcggccca ctgcgccagt
241 gtccggcgata ttgtcatcat cgccagcttc gttaccatgc cagatgaaga agctcgccac
301 tggcgaccca acgtcgcccta ttttgaaggc gacaatgaaa tgaaacgtac cgcgaaagcg
361 attccggtac aggttgcttg a
```

FIG. 15 (SEQ. ID NO: 1)

```
1   MIRTMLQGKL HRVKVTHADL HYGSCAIDQ DFLDAAGILE NEAIDIWNVN NGKRFSTYAI
61  AAERGSRIIS VNGAAAHCAS VGDIVIIASF VTMPDEEART WRPNVAYFEG DNEMKRTAKA
121 IPVQVA
```

FIG. 16 (SEQ. ID NO: 2)